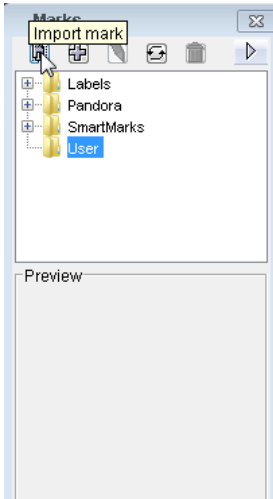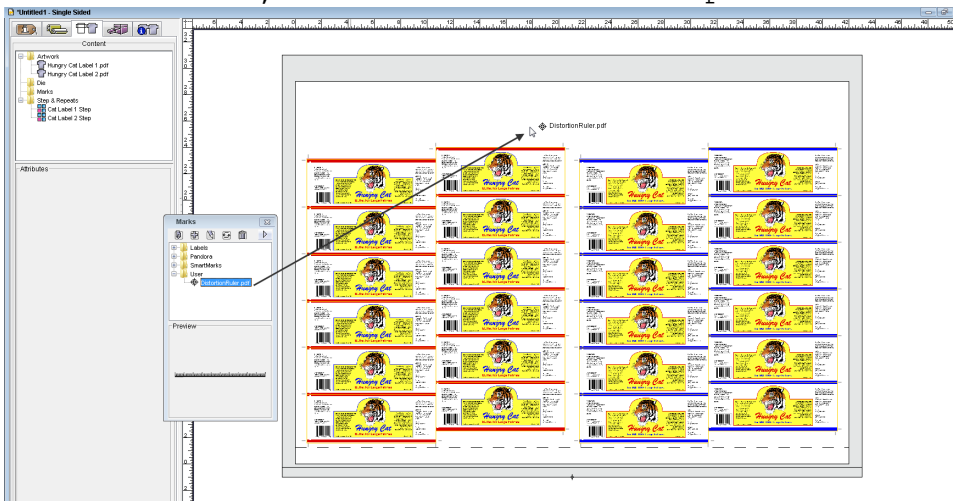# Objective 7—Add and position a SmartMark in the layout

1. From the **Window** menu, select **Show Marks Palette**.
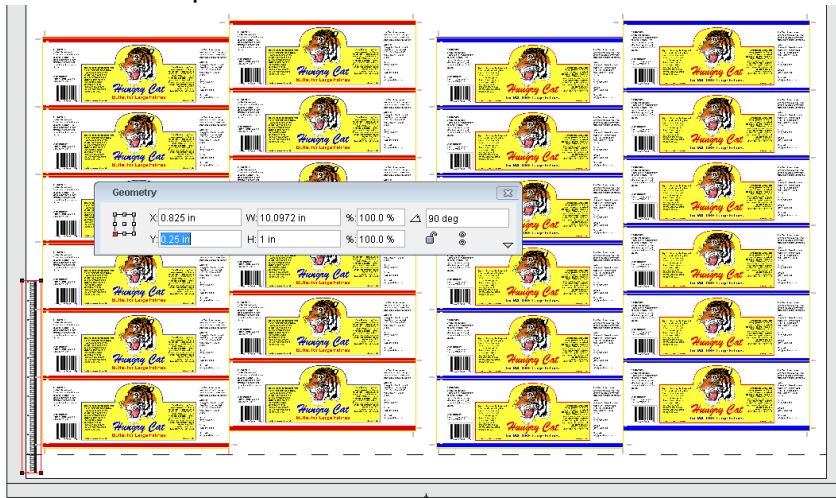2. Click the **User** folder and select **Import Mark**.

3. Browse to the folder containing the marks for this activity, select `DistortionRuler.pdf`, and click **Choose** (Macintosh) or **Import** (Windows).
4. In the **User** folder, select the `DistortionRuler.pdf` mark file and drag it to your layout.
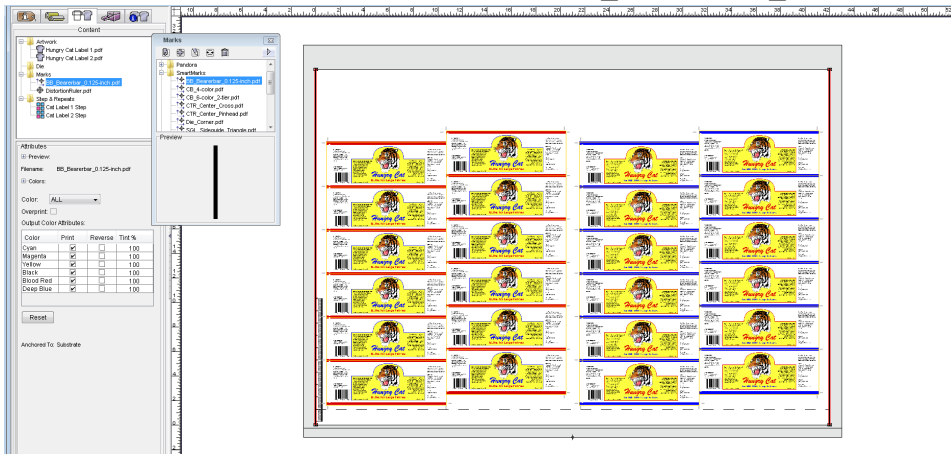

5. Right-click the mark and select **Rotate 90 degree**.
6. From the **Window** menu, select **Show Geometry Palette**.
7. In the **Geometry Palette**, select the lower-left point of the reference point diagram and make these changes:
   - Change the **X** coordinate to .825 in.
   - Change the **Y** coordinate of the mark to .25 in.
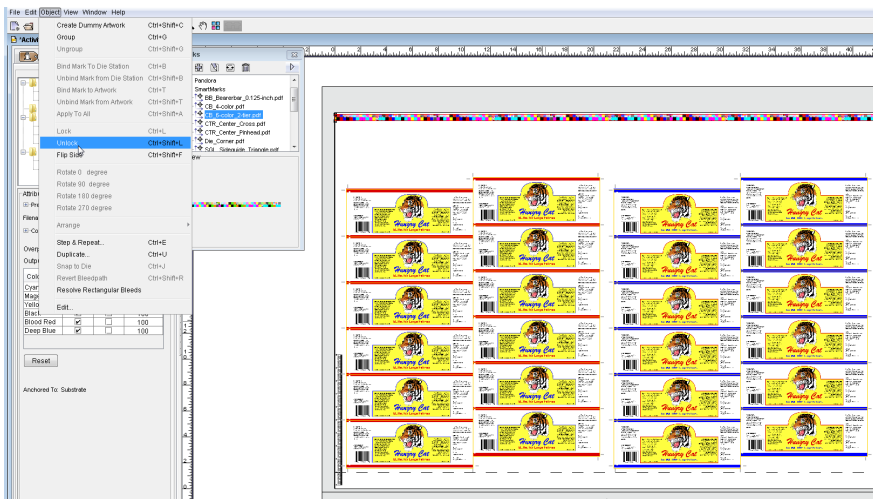
8. View the new position of the Distortion ruler.

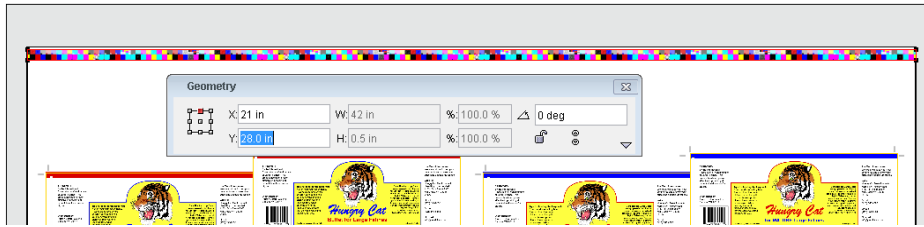9. Select the **SmartMarks** folder and add `BB_Bearerbar_0.125-inch.pdf` to the layout.

10. In the **SmartMarks** folder, drag the **CB_6-color_2-tier.pdf** mark to the layout.
11. With the mark selected, from the **Object** menu, select **Unlock**.
    By unlocking the SmartMark, you are able to manually move the mark to any location you like.

12. In the **Geometry** palette, select the top-center point of the reference point diagram. Change the **Y** coordinate of the mark from:
    Y: 28.875 in. (733.4 mm) to 28.0 in. (711.2 mm)

13. View the new position of the color bar.
    Note: If you re-lock the color bar, it retains its new position even if the substrate is changed.